New Claims

New claims 23-24 are directed to additional aspects of the present invention that are not disclosed or suggested by the prior art of record. More specifically, claim 23 is directed to a reaction liquid (*see on page 22, line 11, of the specification*) for cell-free protein synthesis which is prepared by mixing the cultured mammalian cell extract liquid with components comprising at least exogeneous mRNA, potassium salt, magnesium salt, DTT, adenosine triphosphate, guanosine triphosphate, creatine phosphate, creatine kinase, amino acid component, RNase inhibitor, tRNA, and buffer (*see page 23, lines 3-8, of the specification*), and the reaction liquid for cell-free protein synthesis is incubated to conduct the cell-free protein synthesis reaction. Further, claim 24 is directed to a mixture (*see page 40, line 11, of the specification*) which is prepared by mixing the cultured mammalian cell extract liquid with components other than exogeneous mRNA comprising at least potassium salt, magnesium salt, DTT, adenosine triphosphate, guanosine triphosphate, creatine phosphate, creatine kinase, amino acid component, RNase inhibitor, tRNA, and buffer (*see page 31, lines 3-6, of the specification*). The mixture is incubated in the range of 15°C-37°C (*see page 31, line 9, of the specification*). The reaction liquid for cell-free protein synthesis is prepared by mixing the incubated mixture with exogeneous mRNA, and the reaction liquid for cell-free protein synthesis is incubated to conduct the cell-free protein synthesis reaction (*see Experimental Example 2 of the specification*).